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056291-5075

**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: Alex Christian COMLEY et al.

Appln. No.: To be Assigned

Filing Date: February 25, 2002

Date: February 25, 2002

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Examiner: Unassigned

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						

FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name		Abstract		Readily Available	
							Enclosed	No	Enclose	No
	DR									
	ER									
	FR									

OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

	GR	Spritzer et al.; "Polymer-supported synthesis as a tool for improving chemoselectivity: Pauson-Khand reaction", TETRAHEDRON, Vol. 53, No. 20, 1997, pp. 6791-6808; XP004105664, OXFORD GB, Schemes 1 and 2; table 1			
	HR	SMIT; "New route to the synthesis of polycyclic compounds based on a stepwise AdE-reaction of dicobalt octacarbonyl complexes of conjugated enynes with a subsequent intramolecular Khand-Pauson type reaction' TETRAHEDRON LETTERS, Vol. 27, no. 11, 1986, pp. 1241-1244, XP002156524, OXFORD GB, p. 1243			
	IR	SIMONIAN; "Adsorption effects on the efficiency of cobalt-mediated cyclizations of allylpropargyl ethers into derivatives 3-oxabicyclo[3.3.0]oct-5-3n-7-one"; TETRAHEDRON LETTERS, Vol. 27, no. 11, 1986, pp. 1245-1248, XP002156525, OXFORD GB, pp. 1246-1247			
	JR	COMLEY; "Polymer-supported cobalt carbonyl complexes as novel solid-phase catalysts of the Pauson-Khand reaction" JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL COMMUNICATIONS, No. 4, 21, Feb., 2000, pp. 305-306, XP002156527, LETCHWORTH GB, whole document			
	KR	COMLEY; "Polymer supported cobalt carbonyl complexes as novel traceless alkyne linkers for solid-phase synthesis"; JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL COMMUNICATIONS, No. 20, Oct. 1999, pp. 2075-2076, XP002156526, LETCHWORTH GB, whole document			
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Examiner

Shirley A. Wolkoff

Date Considered:

2/4/04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.